




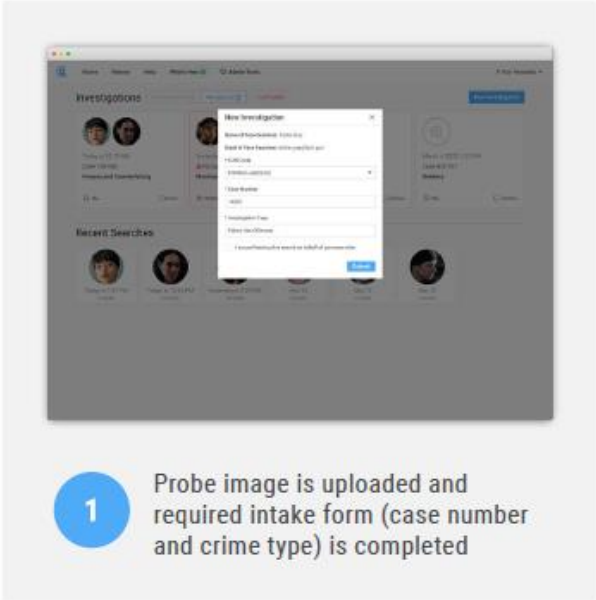
# EXHIBIT B

Non-limiting example of infringement based on information presently available

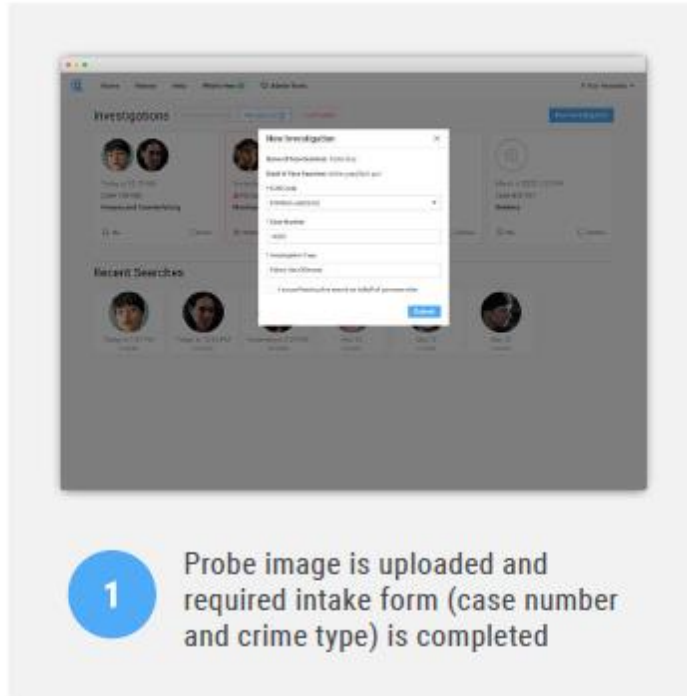
**Kephart Consulting, LLC v. Clearview AI.**  
**Infringement Chart for U.S. Patent No. 10,796,137**

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
1. A system for providing security, the system comprising:	<p>Clearview AI is a privately-owned, U.S. based company, it provides Clearview AI which is a system (platform) for providing security.</p> <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <h2 style="color: #0070C0;">PRODUCT</h2> <h3 style="color: #0070C0;">INTELLIGENCE PLATFORM</h3> <p>Clearview AI is a revolutionary intelligence platform, powered by facial recognition, and designed to support law enforcement and government agencies in their shared mission to keep communities safe. Agencies utilize Clearview AI's collection of 50+ billion open-source images, including social media posts, personal and professional websites, news articles, online mugshots and other criminal databases, public record sites and thousands of other open sources, to generate leads and accelerate investigations.</p> <p>With the largest volume of non-traditional data, the most powerful search tools available, and industry-leading compliance, Clearview AI reveals what no one else can: leads, insights, and relationships. These insights, when supported by other evidence, help law officials accurately and rapidly identify suspects, protect victims, and keep communities safe.</p> </div> <div style="background-color: #F0F0F0; padding: 10px; border: 1px solid #D0D0D0;"> <h3 style="background-color: #0070C0; color: white; padding: 5px; margin-bottom: 10px;">KEY FIGURES</h3> <div style="text-align: center;"> <h1 style="color: #0070C0; font-size: 2em;">#1</h1> <p>Facial recognition solution on the market with <b>3100+</b> agencies who trialed or procured</p>  </div> <hr/> <div style="display: flex; align-items: center;">  <div style="margin-left: 10px;"> <h1 style="color: #0070C0; font-size: 2em;">50+</h1> <p><b>BILLION</b> Images in our database – the largest in the world by far</p> </div> </div> <hr/> <div style="display: flex; align-items: center;"> <h1 style="color: #0070C0; font-size: 2em; margin-right: 10px;">99.85+%</h1>  </div> <p>Accuracy for Picking a Photo Out of a Lineup of 12 Million*</p> <small>* Source: NIST FRVT 1:1 Verification, October 2021</small> </div> </div> <p><b>Source:</b> <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>
[1A] at least one camera configured to capture a	Clearview AI needs to intake image, thus it needs at least one camera configured to capture a photographic image of a person in view of the at least one camera.

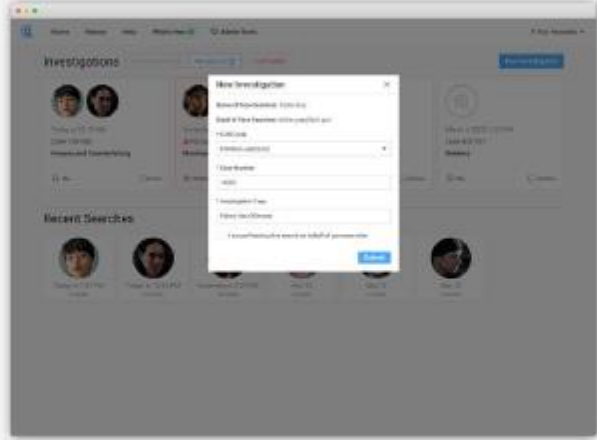
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
photographic image of a person in view of the at least one camera; and	<p style="text-align: center;"><b>HOW IT WORKS</b></p>  <p><b>1</b> Probe image is uploaded and required intake form (case number and crime type) is completed</p> <p><b>Source:</b> <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>
[1B] a computer circuit configured to:	Clearview AI needs to intake image, thus it needs a computer circuit configured to receive the captured photographic image of the t person in view of at least one camera person in view of at least one camera.

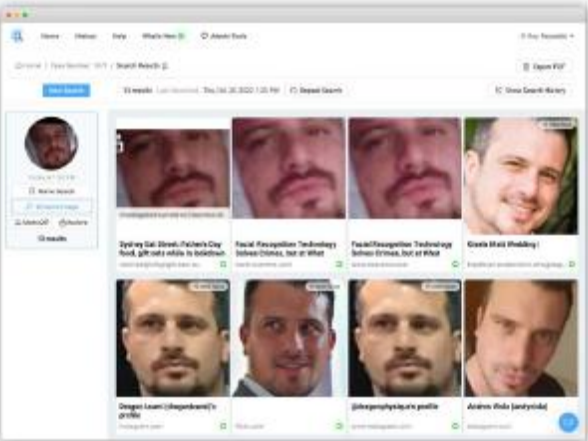
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
<p>receive the captured photographic image of the person in view of at least one camera,</p>	<div data-bbox="911 261 1402 329"> <h2>HOW IT WORKS</h2> </div> <div data-bbox="911 375 1593 1066">  <p>1 Probe image is uploaded and required intake form (case number and crime type) is completed</p> </div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>
<p>[1C] transmit the captured photographic image of the person in view of the at least one camera for a process to be performed for comparing the captured</p>	<p>Clearview AI needs to transmit the captured photographic image of the person in view of the at least one camera for a process to be performed</p>


Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
<p>photographic image of the person in view of the at least one camera to facial images of persons of interest included in a database to detect a likely match,</p>	<div data-bbox="911 224 1398 293"> <h2>HOW IT WORKS</h2> </div> <div data-bbox="911 337 1596 1031">  <p><b>1</b> Probe image is uploaded and required intake form (case number and crime type) is completed</p> </div> <p><b>Source:</b> <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p> <p>Clearview AI compares the captured photographic image of the person in view of the at least one camera to facial images of persons of interest included in a database to detect a likely match.</p>



Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<b><u>Clearview AI</u></b>
	<div data-bbox="877 199 1545 880">  <p data-bbox="926 743 1493 849"><b>2</b> Clearview AI searches the probe image against images indexed from public sources and custom galleries</p> </div> <p data-bbox="436 922 1570 954">Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>

Non-limiting example of infringement based on information presently available

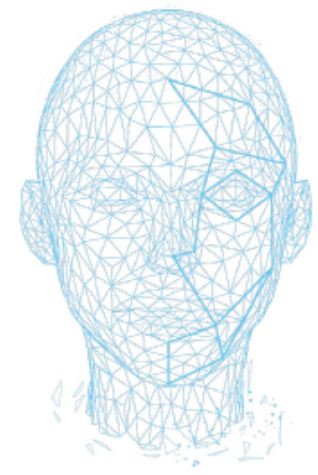
U.S. Patent No. 10,796,137	<u>Clearview AI</u>
	 <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/326059615?accessId=99e306">https://app.hubspot.com/documents/6595819/view/326059615?accessId=99e306</a></p>
<p>[1D] receive an alert that the person in view of the at least one camera is a person of interest in response to a detection of the likely match between the captured photographic image of the person in view of the at least one camera and a facial image of the person of interest, and</p>	<p>Clearview AI receives an alert that the person in view of the at least one camera is a person of interest in response to a detection of the likely match between the captured photographic image of the person in view of the at least one camera and a facial image of the person of interest ,</p>

Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
	<div data-bbox="865 204 1589 553">  <b>INCREASE OFFICER, VICTIM &amp; PUBLIC SAFETY</b>  Helps uncover actionable intelligence with powerful tools like <u>generating watchlists and alerts</u>, and validating identities. Identify victims that would often go unidentified otherwise. </div> <p data-bbox="436 670 1572 703">Source: <a href="https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92">https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92</a></p>
<p data-bbox="111 776 394 1222">[1E] control to alert at least one of one or more law enforcement officers or one or more security personnel of the detection of the likely match between the captured photographic image of the person in view of the at least one camera and the facial image of the person of interest,</p>	<p data-bbox="436 834 1984 932">Clearview AI controls to alert at least one of one or more law enforcement officers or one or more security personnel of the detection of the likely match between the captured photographic image of the person in view of the at least one camera and the facial image of the person of interest</p> <div data-bbox="854 1011 1579 1360">  <b>INCREASE OFFICER, VICTIM &amp; PUBLIC SAFETY</b>  Helps uncover actionable intelligence with powerful tools like <u>generating watchlists and alerts</u>, and validating identities. Identify victims that would often go unidentified otherwise. </div> <p data-bbox="436 1471 1572 1503">Source: <a href="https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92">https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92</a></p>



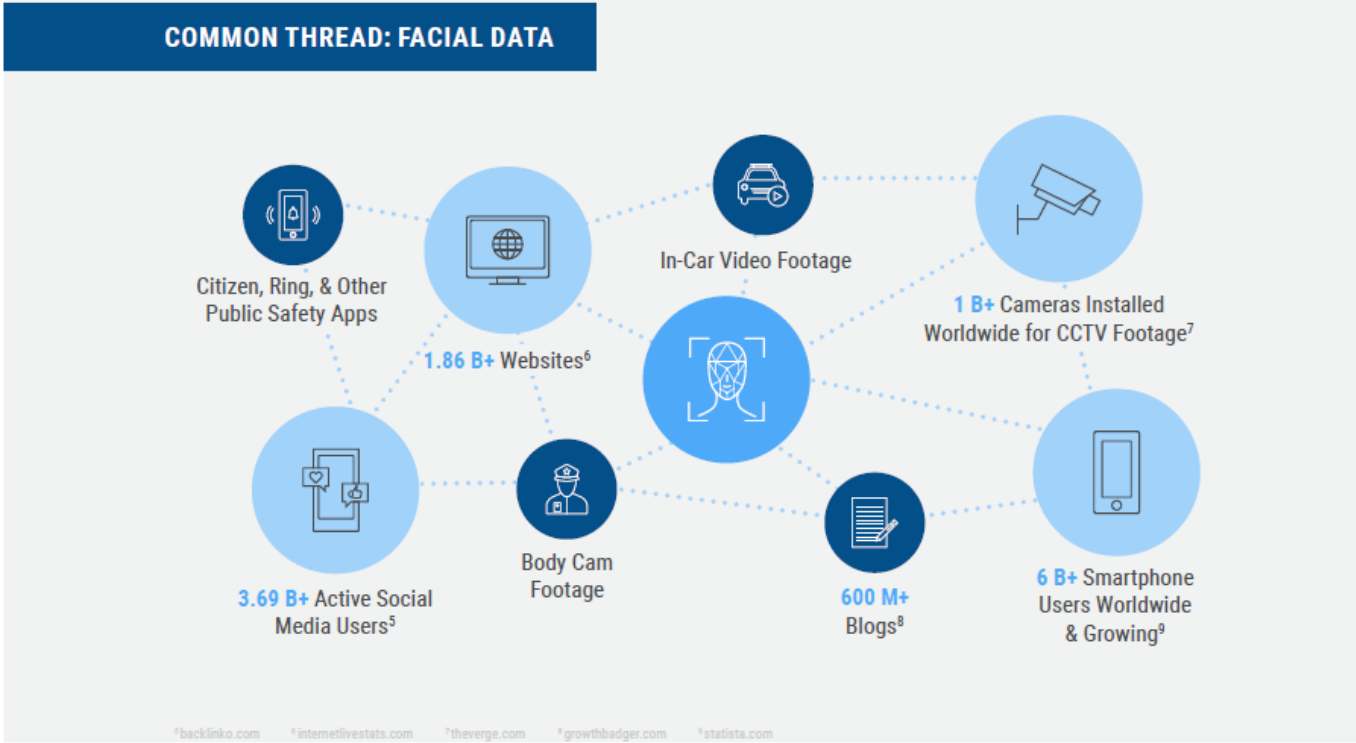
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
[1F] wherein the system is controlled by a first party and the database is controlled by a second party.	<p>Face matching system is controlled by a first party ( a party who use the Clearview AI platform ) and the database is controlled by a second party (<i>millions of domain names</i>).</p> <div data-bbox="504 682 829 755"> <h2>DATABASE</h2> </div> <div data-bbox="504 844 598 885"> <h3>DATA</h3> </div> <div data-bbox="504 909 1333 1112"> <p>Clearview AI has a proprietary open-web crawling algorithm which has collected data from millions of domain names, an achievement that other vendors in the facial recognition space have not been able to replicate. Clearview AI is the only company on the market with billions of faces in a database with near perfect accuracy. Because of this, Clearview Search is patent-pending.</p> </div> <div data-bbox="1449 673 1764 1144">  </div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>




Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
	<div data-bbox="583 219 1839 1107"><p><b>WHERE ARE THE IMAGES SOURCED FROM?</b></p><p>Online Mugshots and Other Criminal Databases</p><p>Open-Source Social Media Posts</p><p>National &amp; Local News Websites</p><p>The Public Internet</p><p>Publicly Available Blogs</p><p>Hundreds of Thousands of Other Open Sources</p></div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>

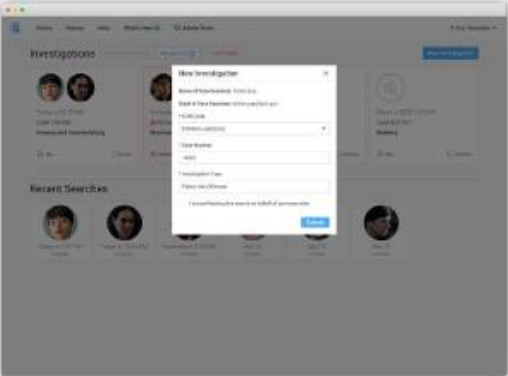
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u><b>Clearview AI</b></u>
	 <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>
12. A method for providing security, the method comprising:	Clearview AI provides a method for providing security.

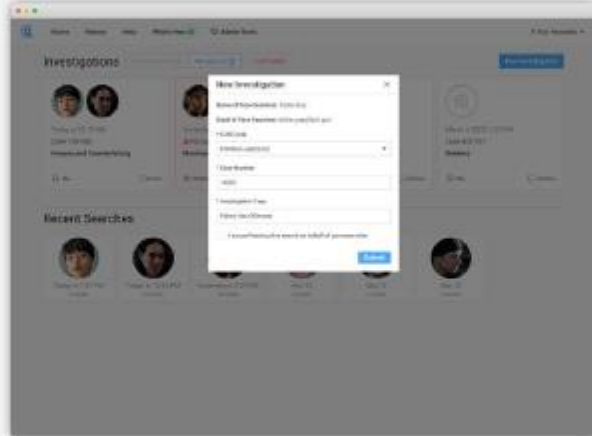
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
	<div data-bbox="686 240 909 290"> <h2>PRODUCT</h2> </div> <div data-bbox="686 365 982 393"> <h3>INTELLIGENCE PLATFORM</h3> </div> <div data-bbox="686 410 1054 789"> <p>Clearview AI is a revolutionary intelligence platform, powered by facial recognition, and designed to support law enforcement and government agencies in their shared mission to keep communities safe. Agencies utilize Clearview AI's collection of 50+ billion open-source images, including social media posts, personal and professional websites, news articles, online mugshots and other criminal databases, public record sites and thousands of other open sources, to generate leads and accelerate investigations.</p> </div> <div data-bbox="686 805 1054 1057"> <p>With the largest volume of non-traditional data, the most powerful search tools available, and industry-leading compliance, Clearview AI reveals what no one else can: leads, insights, and relationships. These insights, when supported by other evidence, help law officials accurately and rapidly identify suspects, protect victims, and keep communities safe.</p> </div> <div data-bbox="1260 245 1419 274"> <h3>KEY FIGURES</h3> </div> <div data-bbox="1260 323 1339 386"> <h1>#1</h1> </div> <div data-bbox="1260 399 1495 501"> <p>Facial recognition solution on the market with <b>3100+</b> agencies who trialed or procured</p> </div> <div data-bbox="1516 354 1661 472">  </div> <div data-bbox="1272 602 1419 721">  </div> <div data-bbox="1444 574 1570 638"> <h1>50+</h1> </div> <div data-bbox="1444 641 1659 750"> <p>BILLION Images in our database – the largest in the world by far</p> </div> <div data-bbox="1260 846 1516 909"> <h1>99.85+%</h1> </div> <div data-bbox="1260 912 1516 966"> <p>Accuracy for Picking a Photo Out of a Lineup of 12 Million*</p> </div> <div data-bbox="1516 836 1661 980">  </div> <div data-bbox="1260 997 1533 1016"> <small>* Source: NIST FRVT 1:1 Verification, October 2021</small> </div> <div data-bbox="424 1084 1570 1120"> <p><b>Source:</b> <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p> </div>
[12A] receiving a photographic image captured by at least one camera of a person in view of the at least one camera;	Clearview AI needs to intake image, thus it needs receiving a photographic image captured by at least one camera of a person in view of the at least one camera

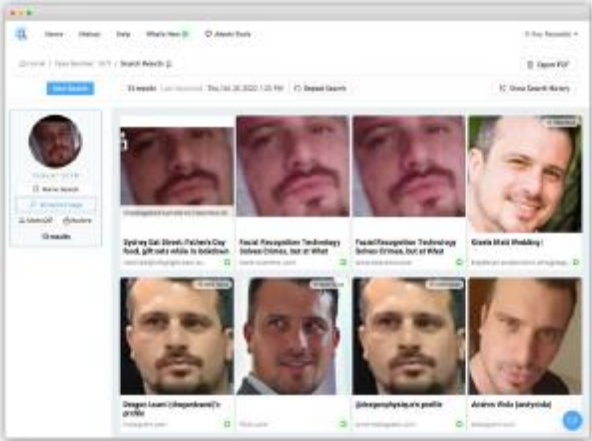
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u><b>Clearview AI</b></u>
	<p style="text-align: center;"><b>HOW IT WORKS</b></p> <div data-bbox="957 321 1549 919">  <p><b>1</b> Probe image is uploaded and required intake form (case number and crime type) is completed</p> </div> <p><b>Source:</b> <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>
[12B] transmitting the captured photographic image of the person in view of the at least one camera for a process to be performed for comparing the captured photographic image of the person in view of the at least one camera to facial images of	Clearview AI needs to transmit the captured photographic image of the person in view of the at least one camera for a process to be performed


Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
<p>persons of interest included in a database to detect a likely match;</p>	<div data-bbox="911 224 1402 293"> <h2>HOW IT WORKS</h2> </div> <div data-bbox="911 337 1596 1031">  <p>1 Probe image is uploaded and required intake form (case number and crime type) is completed</p> </div> <p><b>Source:</b> <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p> <p>Clearview AI compares the captured photographic image of the person in view of the at least one camera to facial images of persons of interest included in a database to detect a likely match.</p>

Non-limiting example of infringement based on information presently available



U.S. Patent No. 10,796,137	<u><b>Clearview AI</b></u>
	<div data-bbox="873 203 1545 880">  <p>2 Clearview AI searches the probe image against images indexed from public sources and custom galleries</p> </div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>

Non-limiting example of infringement based on information presently available


U.S. Patent No. 10,796,137	<u>Clearview AI</u>
	 <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/326059615?accessId=99e306">https://app.hubspot.com/documents/6595819/view/326059615?accessId=99e306</a></p>
[12C] receiving an alert that the person in view of the at least one camera is a person of interest in response to a detection of the likely match between the	Clearview AI receives an alert that the person in view of the at least one camera is a person of interest in response to a detection of the likely match between the captured photographic image of the person in view of the at least one camera and a facial image of the person of interest ,



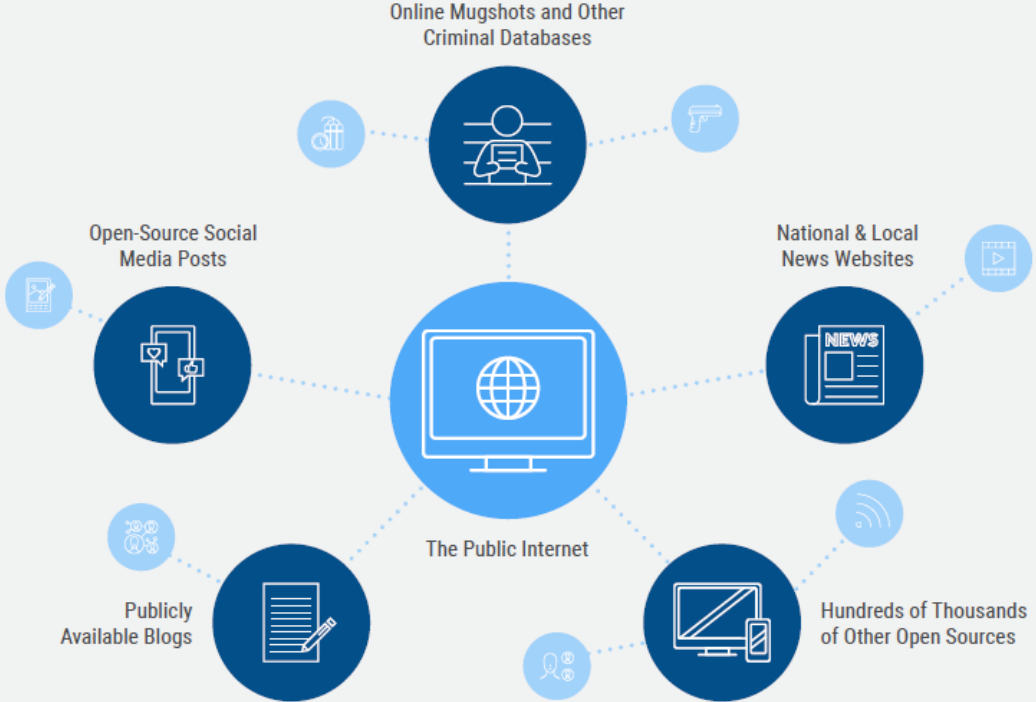
Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
<p>captured photographic image of the person in view of the at least one camera and a facial image of the person of interest; and</p>	<div data-bbox="865 204 1589 553">  <p><b>INCREASE OFFICER, VICTIM &amp; PUBLIC SAFETY</b></p> <p>Helps uncover actionable intelligence with powerful tools like <u>generating watchlists and alerts</u>, and validating identities. Identify victims that would often go unidentified otherwise.</p> </div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92">https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92</a></p>
<p>[12D] alerting at least one of one or more law enforcement officers or one or more security personnel of the detection of the likely match between the captured photographic image of the person in view of the at least one camera and the facial image of the person of interest,</p>	<p>Clearview AI controls to alert at least one of one or more law enforcement officers or one or more security personnel of the detection of the likely match between the captured photographic image of the person in view of the at least one camera and the facial image of the person of interest</p> <div data-bbox="854 924 1579 1273">  <p><b>INCREASE OFFICER, VICTIM &amp; PUBLIC SAFETY</b></p> <p>Helps uncover actionable intelligence with powerful tools like <u>generating watchlists and alerts</u>, and validating identities. Identify victims that would often go unidentified otherwise.</p> </div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92">https://app.hubspot.com/documents/6595819/view/454213073?accessId=c85a92</a></p>

Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<u>Clearview AI</u>
<p>[12E] wherein the at least one camera is controlled by a first party and the database is controlled by a second party.</p>	<p>Face matching system is controlled by a first party ( a party who use the Clearview AI platform ) and the database is controlled by a second party (<i>millions of domain names</i>).</p> <div data-bbox="504 500 823 561"> <h2>DATABASE</h2> </div> <div data-bbox="504 660 590 693"> <h3>DATA</h3> </div> <div data-bbox="504 721 1331 915"> <p>Clearview AI has a proprietary open-web crawling algorithm which has collected data from millions of domain names, an achievement that other vendors in the facial recognition space have not been able to replicate. Clearview AI is the only company on the market with billions of faces in a database with near perfect accuracy. Because of this, Clearview Search is patent-pending.</p> </div> <div data-bbox="1449 490 1751 951">  </div> <div data-bbox="430 987 1570 1021"> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p> </div>

Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<b><u>Clearview AI</u></b>
	<div data-bbox="583 219 1839 1107"><p><b>WHERE ARE THE IMAGES SOURCED FROM?</b></p><p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p></div>

Non-limiting example of infringement based on information presently available

U.S. Patent No. 10,796,137	<b><u>Clearview AI</u></b>
	<div data-bbox="537 224 1885 963"> <p><b>COMMON THREAD: FACIAL DATA</b></p> <p>The infographic illustrates the 'COMMON THREAD: FACIAL DATA' concept. It features a central blue circle with a face icon, connected by dotted lines to eight surrounding circles, each representing a different source of facial data. The sources and their associated statistics are:</p> <ul style="list-style-type: none"> <li><b>Citizen, Ring, &amp; Other Public Safety Apps</b> (top left)</li> <li><b>1.86 B+ Websites<sup>6</sup></b> (top center)</li> <li><b>In-Car Video Footage</b> (top right)</li> <li><b>1 B+ Cameras Installed Worldwide for CCTV Footage<sup>7</sup></b> (far right)</li> <li><b>3.69 B+ Active Social Media Users<sup>5</sup></b> (bottom left)</li> <li><b>Body Cam Footage</b> (bottom center)</li> <li><b>600 M+ Blogs<sup>8</sup></b> (bottom right)</li> <li><b>6 B+ Smartphone Users Worldwide &amp; Growing<sup>9</sup></b> (far bottom right)</li> </ul> <p>At the bottom of the infographic, there are small footnotes for the statistics:</p> <ul style="list-style-type: none"> <li><sup>5</sup>backlinko.com</li> <li><sup>6</sup>internetlivestats.com</li> <li><sup>7</sup>theverge.com</li> <li><sup>8</sup>growthbadger.com</li> <li><sup>9</sup>statista.com</li> </ul> </div> <p>Source: <a href="https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe">https://app.hubspot.com/documents/6595819/view/640216868?accessId=a02cbe</a></p>